

RP8 OS&D MARINE DOCK HOSE ASSEMBLY



The Model RP8 handles fluids including petroleum products up to 55% aromatics on marine docks and ships, and comes with fixed by floating built-in 150# steel flanges.


It has a smooth bore top quality construction built for tough conditions. Meets U.S.C.G. 33CFR 154.500, and RMA Class II requirements. Black ozone and abrasion resistant Neoprene cover with black Nitrile tube. Normally supplied with built-in fixed x floating flanges.

Temperature range -40F to 190F.

QTY	INNER DIA	LENGTH	FITTINGS	PRESSURE	BEND RADIUS	WEIGHT
	(in)	(feet)		(psi)	(in)	(lbs)
	4	20	150# FXD X FLTNG BUILT-IN	250	20	196
	6	20	150# FXD X FLTNG BUILT-IN	250	26	396
	6	25	150# FXD X FLTNG BUILT-IN	250	26	485
	6	30	150# FXD X FLTNG BUILT-IN	250	26	535
	6	40	150# FXD X FLTNG BUILT-IN	250	26	638
	6	50	150# FXD X FLTNG BUILT-IN	250	26	742
	8	20	150# FXD X FLTNG BUILT-IN	250	30	515
	8	25	150# FXD X FLTNG BUILT-IN	250	30	605
	8	30	150# FXD X FLTNG BUILT-IN	250	30	695
	8	50	150# FXD X FLTNG BUILT-IN	250	30	1060
	10	20	150# FXD X FLTNG BUILT-IN	250	60	1037
	10	25	150# FXD X FLTNG BUILT-IN	250	60	1165
	12	20	150# FXD X FLTNG BUILT-IN	250	100	1427
	12	25	150# FXD X FLTNG BUILT-IN	250	100	1749

NOTES:

*ALSO AVAILABLE IN OTHER CONFIGURATIONS.

CUSTOMER _____ PROJECT _____ ENGINEER _____ CONTRACTOR _____ CERTIFICATION _____							
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